

CLAIMS

1. An ointment patch comprising a support, an ointment, and optionally, a separator, wherein the ointment is coated on one surface of the support in an amount of 0.1mg to 5 200mg per 1cm² of the support and the support has a thickness of 1μm to 2000μm and 50% modulus of 5g/cm to 600g/cm.
2. The ointment patch according to claim 1, wherein the support has a water vapor permeability of 100g/m²/24hrs or 10 higher.
3. The ointment patch according to claim 1 or 2, wherein the support is composed of a copolymer of vinyl acetate and acrylic acid, the copolymer obtained by copolymerizing a vinyl acetate, an alkyl ester of a (meth)acrylic acid with 15 the alkyl having 4 to 14 carbon atoms on average, and a (meth)acrylic acid in amounts of 0 to 90wt%, 10 to 97wt%, and 0 to 15wt%, respectively, and the copolymer is cross-linked.
4. The ointment patch according to any one of claims 1 20 to 3, wherein the support is formed from film overlaid with cloth.
5. The ointment patch according to any one of claims 1 to 4, wherein the support is non-ointment-migration-permissive.
- 25 6. The ointment patch according to any one of claims 1

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to 5, wherein the support includes an adhesive layer disposed on the ointment-coated surface of the support in order to allow the ointment patch to adhere to skin with a part of the patch.

5 7. The ointment patch according to any one of claims 1 to 6, wherein the ointment patch is folded onto itself to bring the ointment-coated surface into contact with itself.

8. An ointment applicator comprising a support, and an adhesive layer disposed on one surface of the support to 10 allow the ointment applicator to adhere to skin with a part of the applicator, wherein the support has a thickness of 1 μ m to 2000 μ m and 50% modulus of 5g/cm to 600g/cm.

9. The ointment applicator according to claim 8, wherein the support has water vapor permeability of 100g/m²/24hrs 15 or higher.

10. The ointment applicator according to claim 8 or 9, wherein the support is composed of a copolymer of a vinyl acetate and an acrylic acid, the copolymer obtained by copolymerizing a vinyl acetate, an alkyl ester of a 20 (meth)acrylic acid with the alkyl having 4 to 14 carbon atoms on average, and a (meth)acrylic acid in amounts of 0 to 90wt%, 10 to 97wt%, and 0 to 15wt%, respectively, and the copolymer is cross-linked.

11. The ointment applicator according to any one of 25 claims 8 to 10, wherein the support is formed from film

overlaid with cloth.

12. The ointment applicator according to claim 8 to 11,
wherein the support is non-ointment-migration-permissive.